

## University of Groningen

### Pex13p degradation in yeast

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# **Stellingen**

Behorende bij het proefschrift

## **Pex13p degradation in yeast**

van **Chen Xin**

1. The peroxisomal ubiquitination machinery is not only required for receptor recycling but also for the degradation of peroxisomal membrane proteins.
2. Because Pex13p degradation is conserved across organisms, it plays an important role in peroxisome function.
3. “Truth is ever to be found in simplicity, and not in the multiplicity and confusion of things.” – Isaac Newton
4. Protein degradation is fundamentally linked to protein function in a cellular context.
5. Cytosolic ubiquitin proteasome system components play a role in facilitating the ubiquitination and degradation of peroxisomal membrane proteins.
6. “Success = hard work + right way + less empty talk.” – Albert Einstein
7. Pex13p degradation is not a quality control event.
8. “Learning never exhausts the mind.” – Leonardo da Vinci